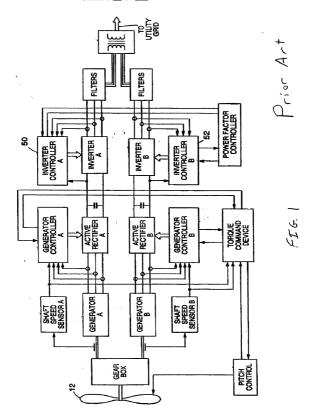
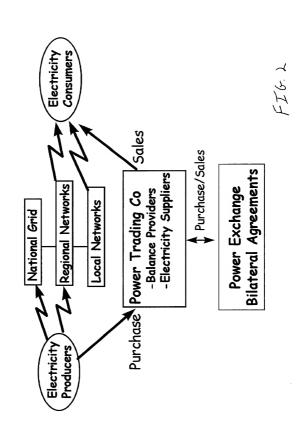
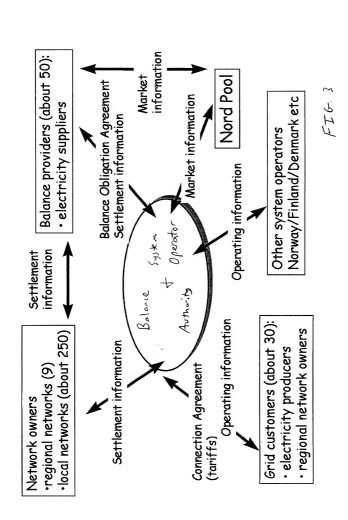
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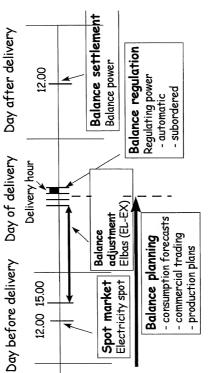
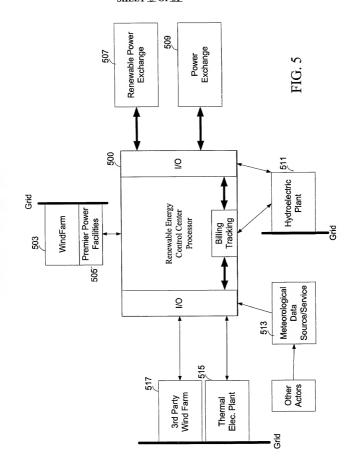


FIG. 4

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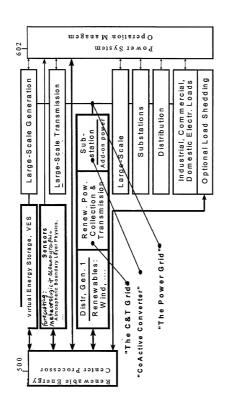


FIG 6

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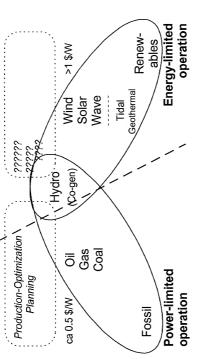


FIG. 7

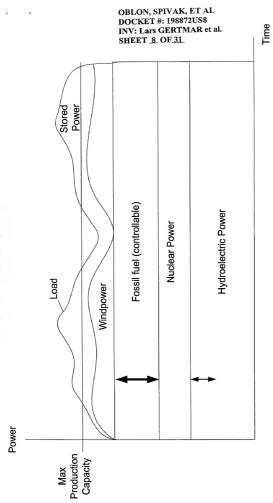


FIG. 8

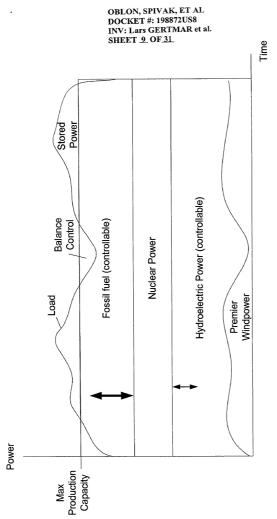
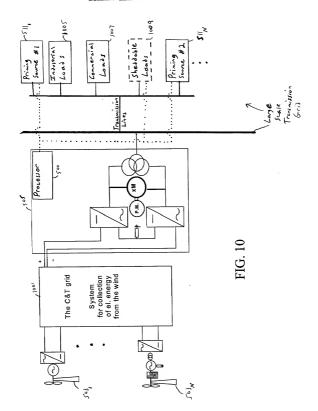
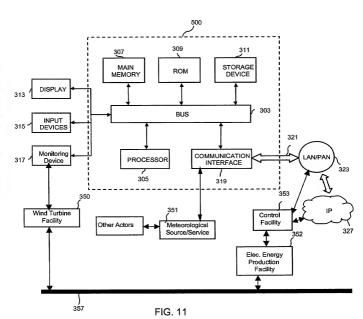


FIG. 9

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icator	
Statistical Indie	
Time Period	
Quantity of Produced Power	
Wind Turbine ID	

FIG. 12

Offer Price	
Time Period	
Quantity of Produced Power	
Power Unit ID	

FIG 1

Bid Price	
Time Period	
Quantity of Produced Power	
Power Unit ID	

FIG. 14

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# Price Time Period Quantity of Produced Power Guaranteed Power Unit ID

### FIG. 15

Confirmation	of Delivery	
1 43	Quantity of Delivered Fower	
Guaranteed	Power Unit ID	

## FIG. 16

Corresponding tap setting on	voltage compensation mechanism
Amount by which output	voltage is below threshold

#### FIG. 17

Time Period
Quantity of Produced Power
Wind Turbine ID

## FIG. 18

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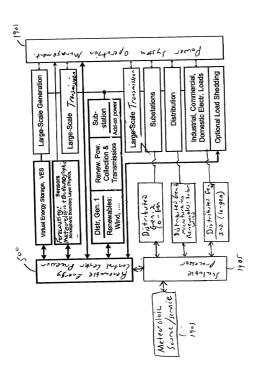
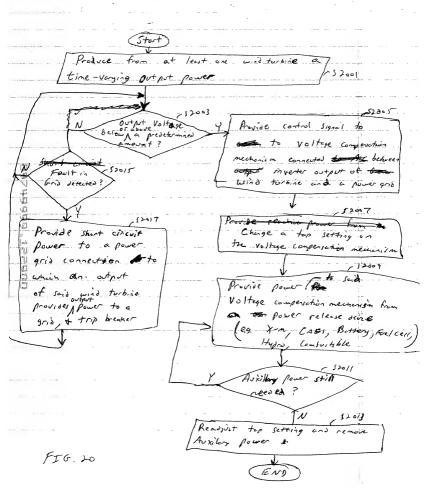
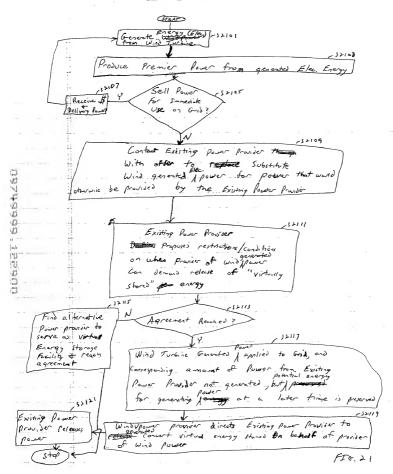


FIG. 19

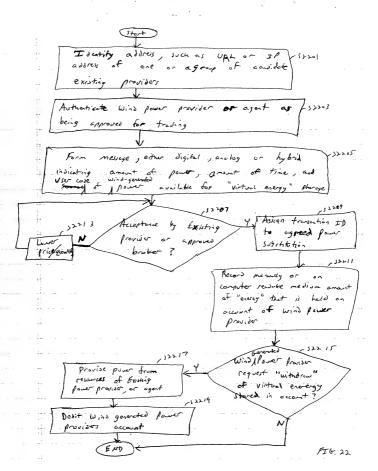
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OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 18. OF 31.

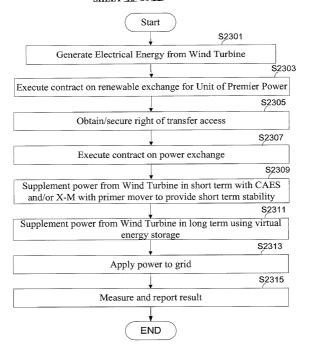


FIG. 23

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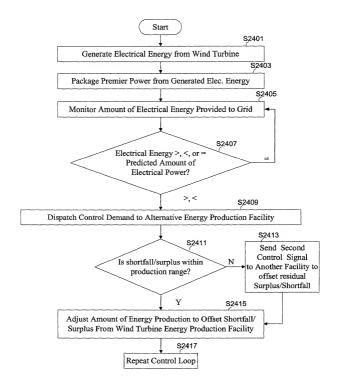


FIG. 24

OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 20 OF 31

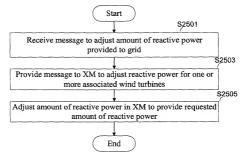
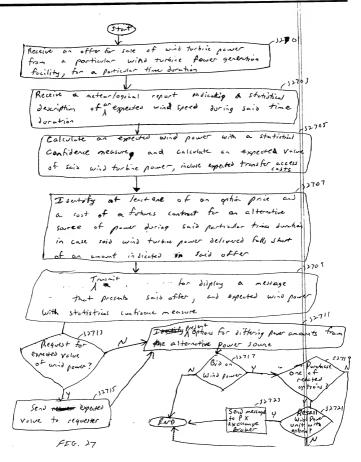


FIG. 25

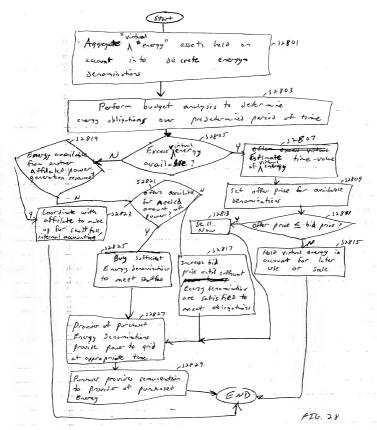
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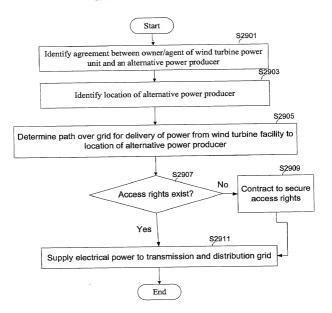


FIG. 29

OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 25. OF.31

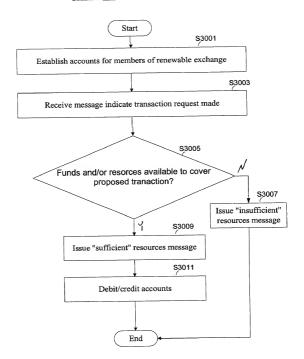
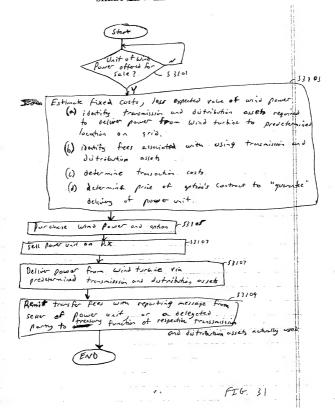
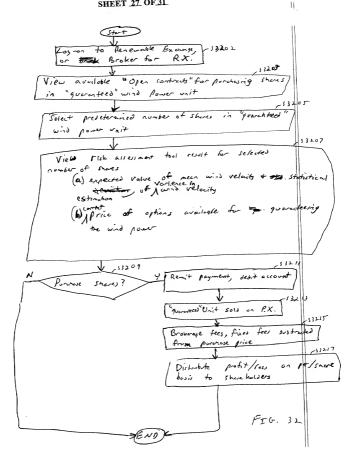


FIG. 30

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OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 27. OF.31



OBLON, SPIVAK, ET AL DOCKET #: 198872US8 INV: Lars GERTMAR et al. SHEET 28. OF 31.

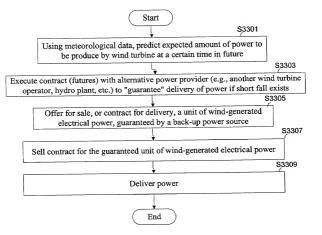
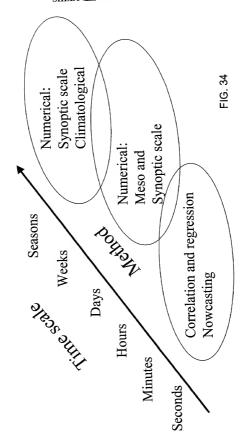
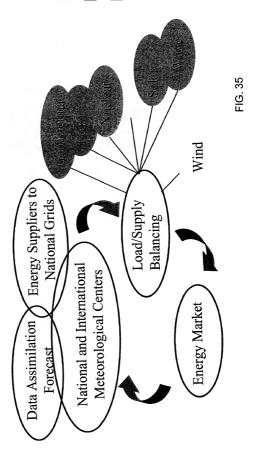


FIG. 33

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